

FIG. 1

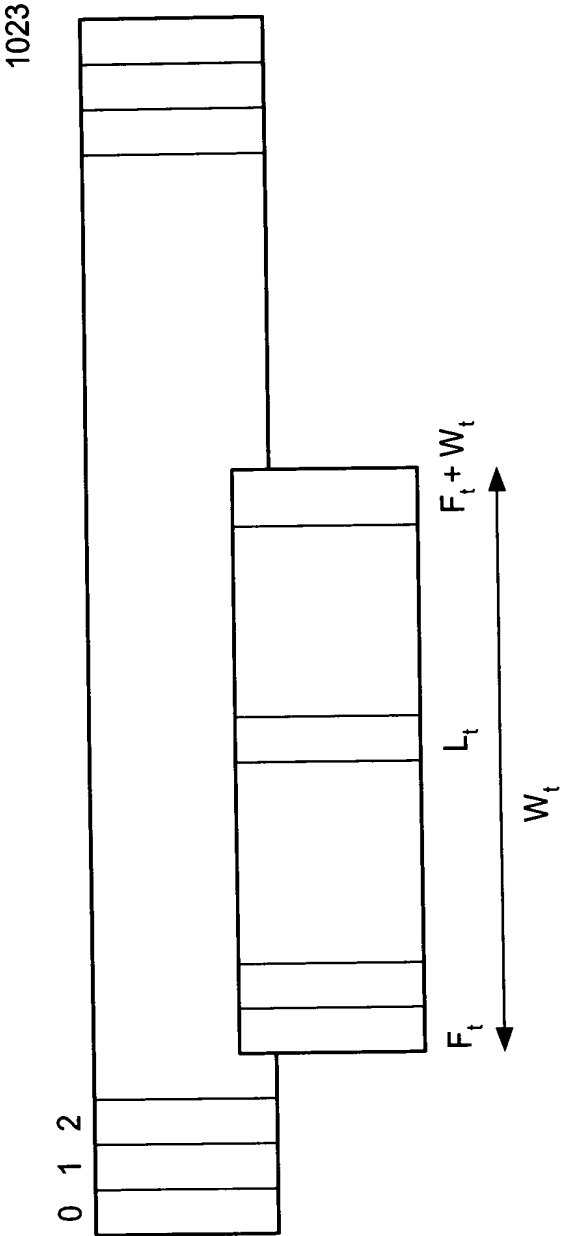


FIG. 2

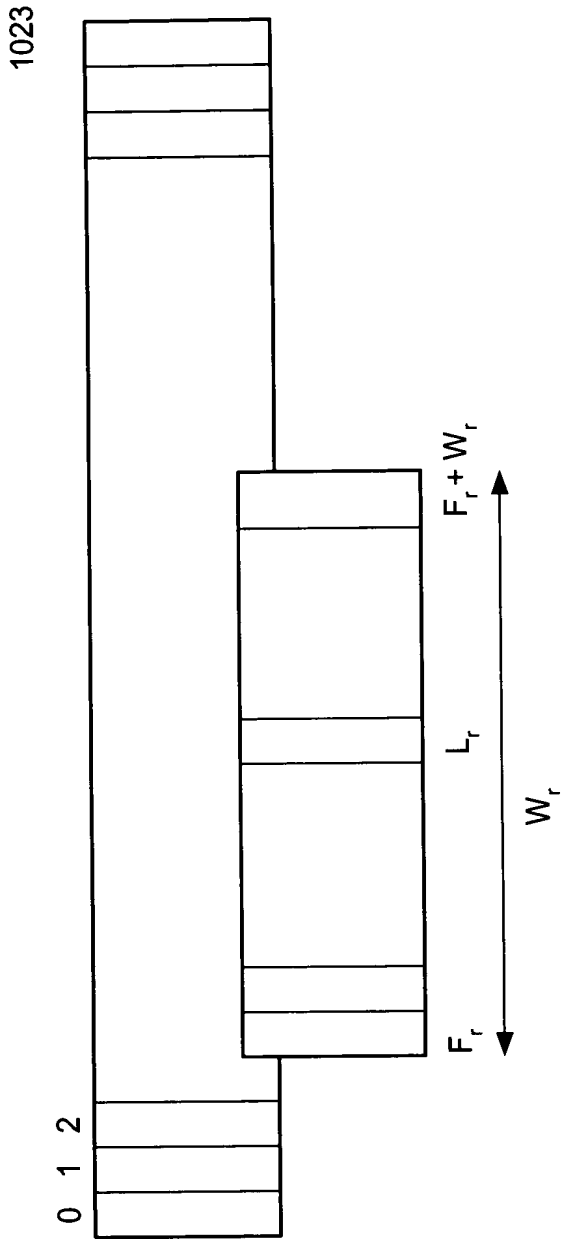


FIG. 3

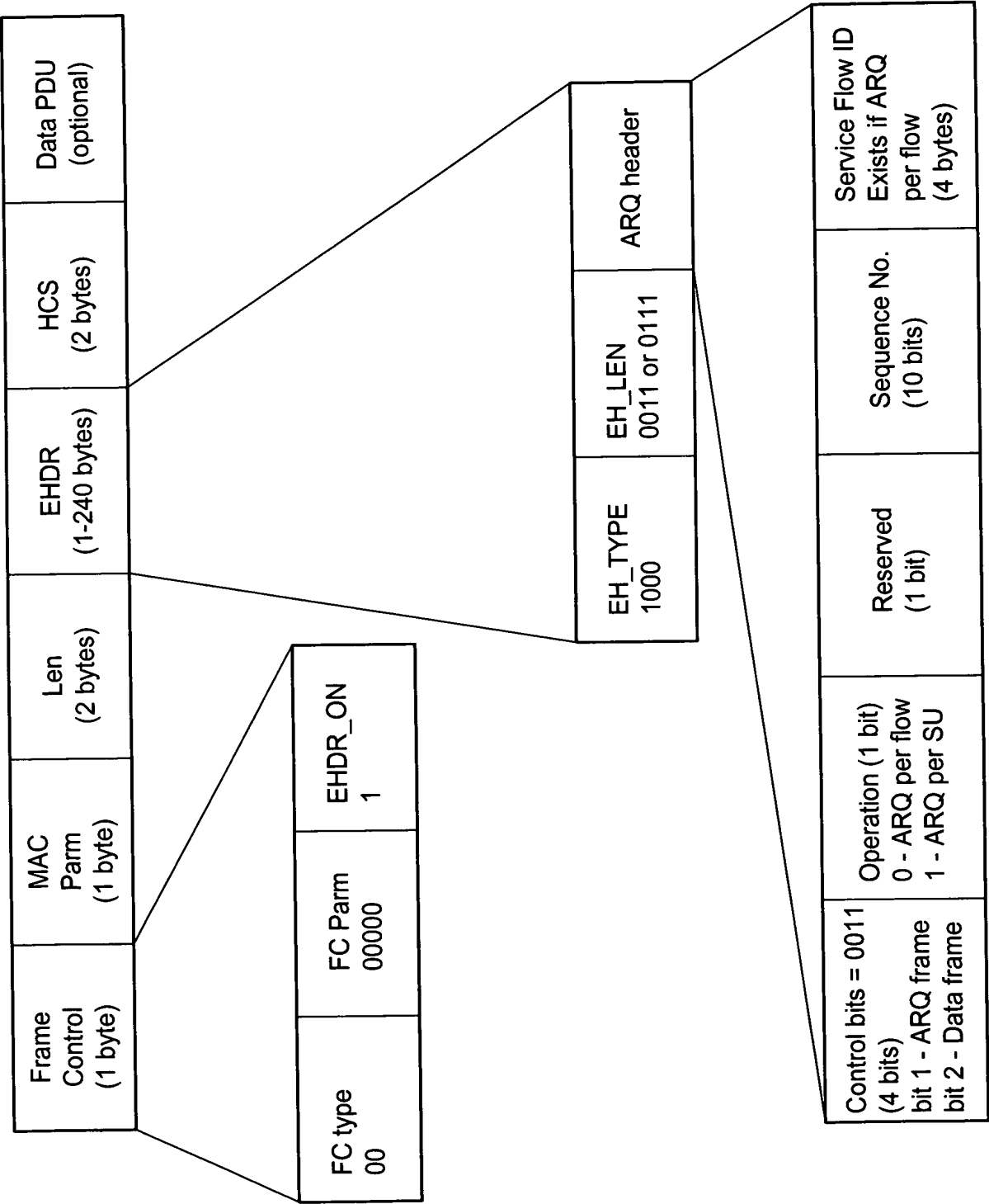


FIG. 4

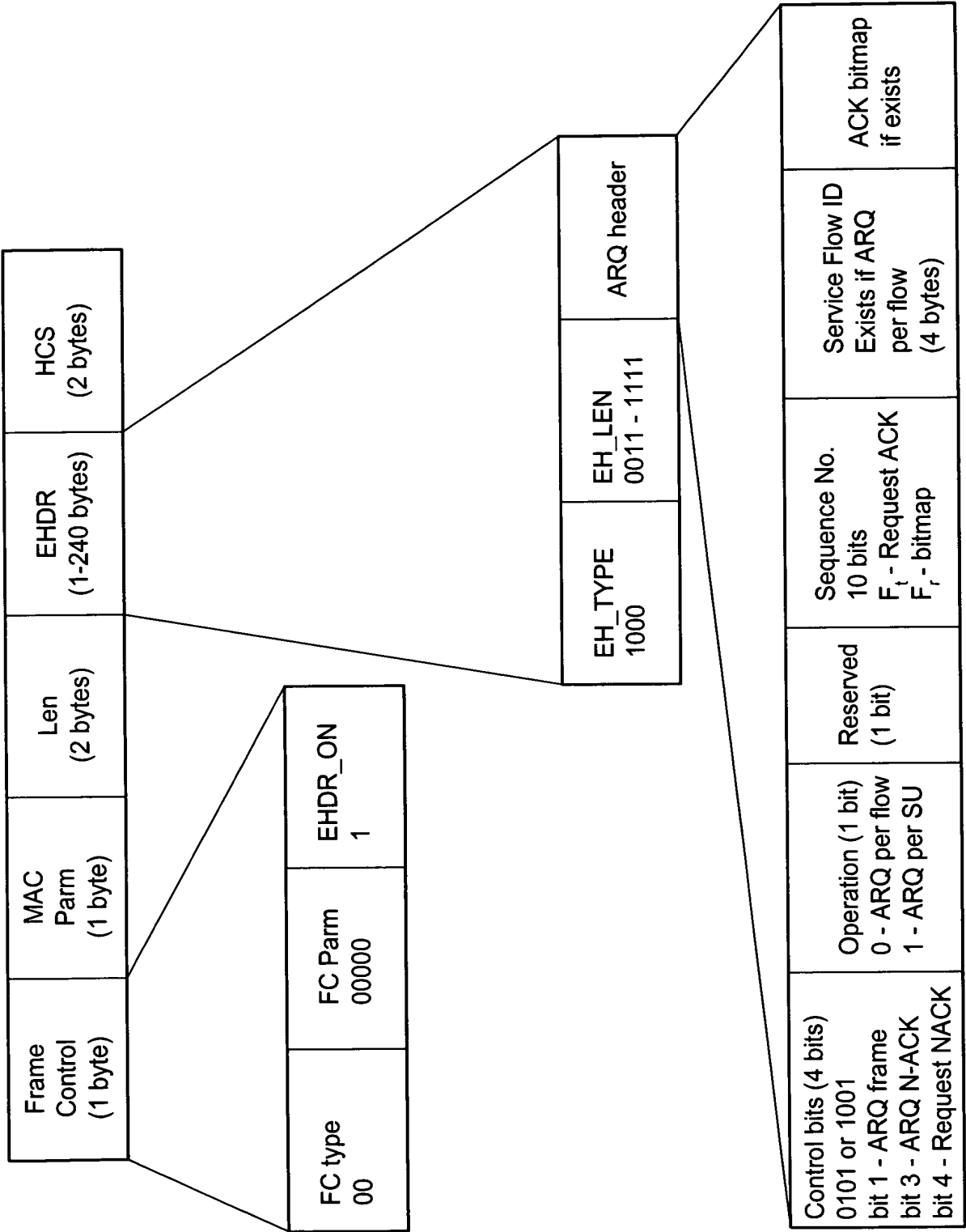


FIG. 5

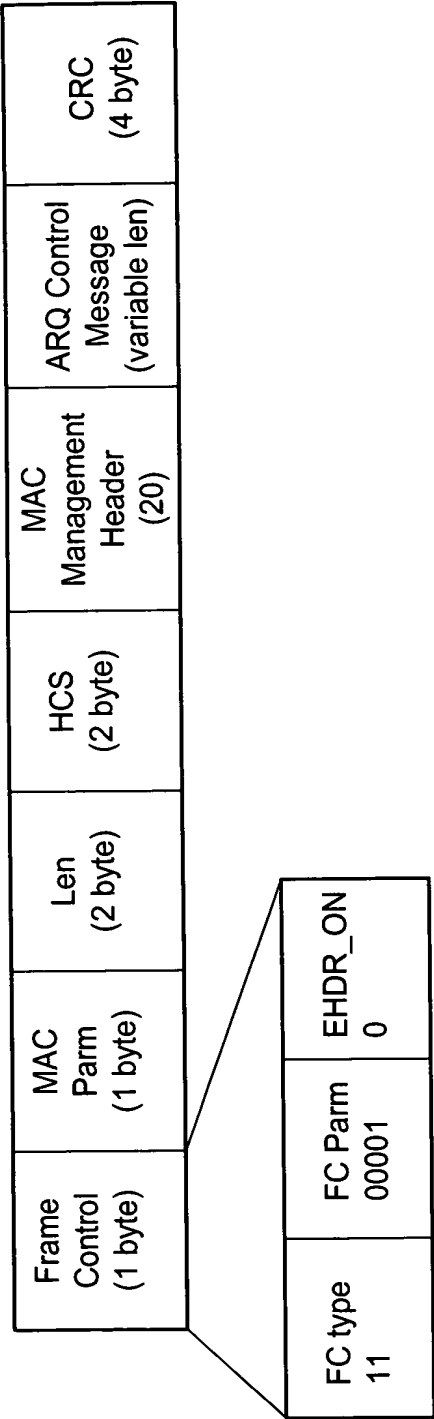


FIG. 6

DA (6 bytes)	SA (6 bytes)	Len (2 byte)	DSAP (1 byte)	SSAP (1 byte)	Control (1 byte)	Version (1 byte)	Type (1 byte) FF	RSVD (1 byte) FF
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FIG. 7

Control bits (4 bits) 0101 or 1001 bit 1 - ARQ frame bit 3 - ARQ bitmap bit 4 - Request ACK	Operation (1 bit) 0 - ARQ per flow 1 - ARQ per SU	Reserved (9 bit)	Sequence No. 10 bits F <sub>t</sub> - Request ACK F <sub>r</sub> - bitmap	Service Flow ID Exists if ARQ per flow (4 bytes)	ACK bitmap if exists
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FIG. 8

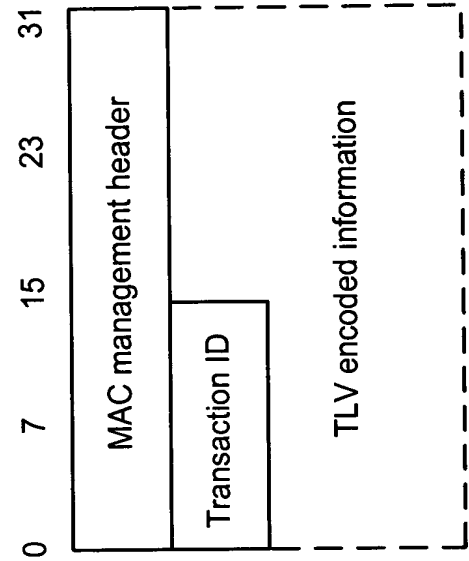


FIG. 10

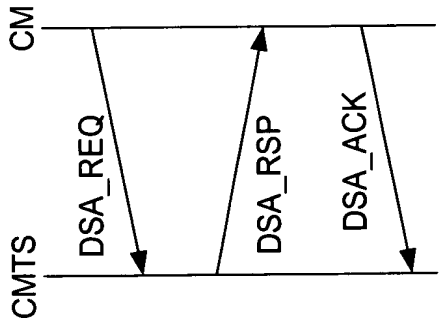
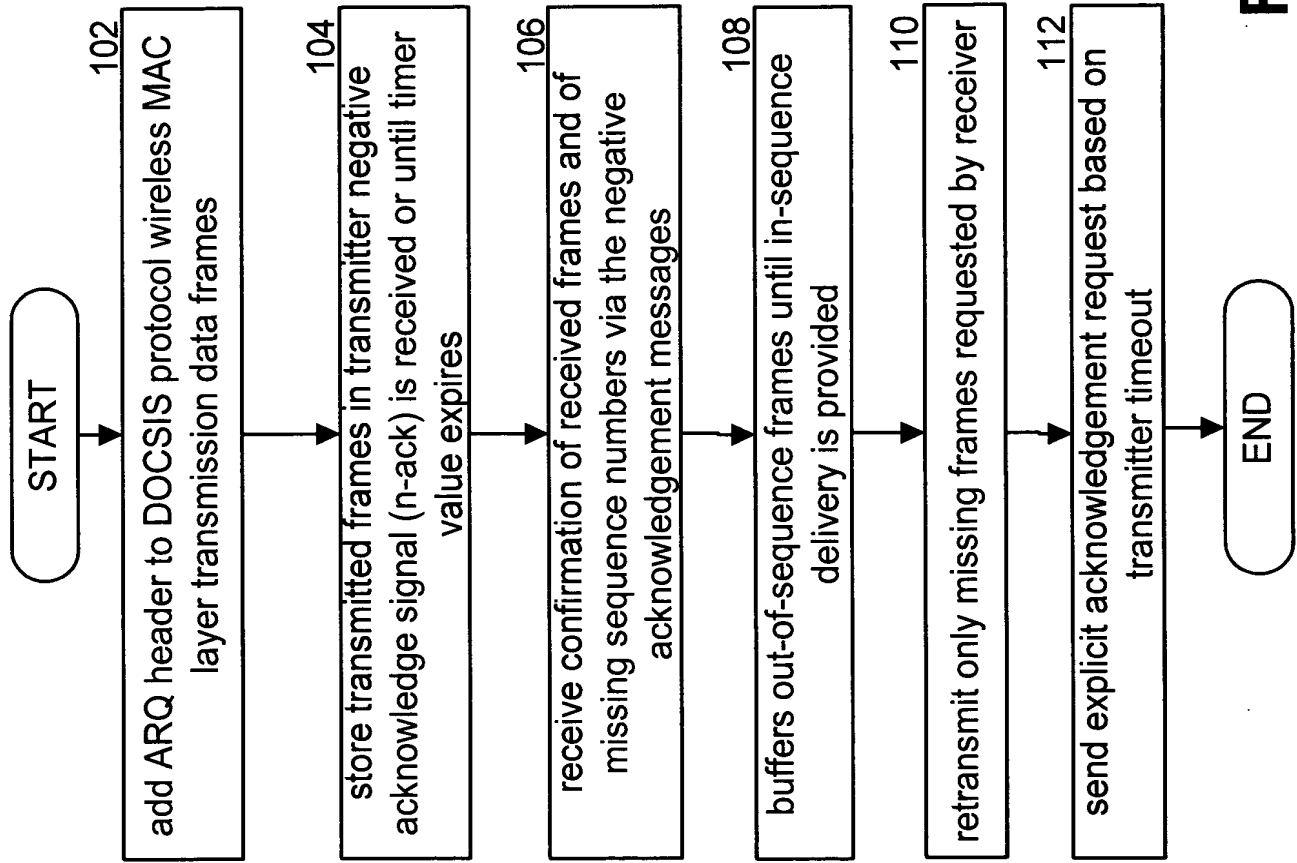


FIG. 9



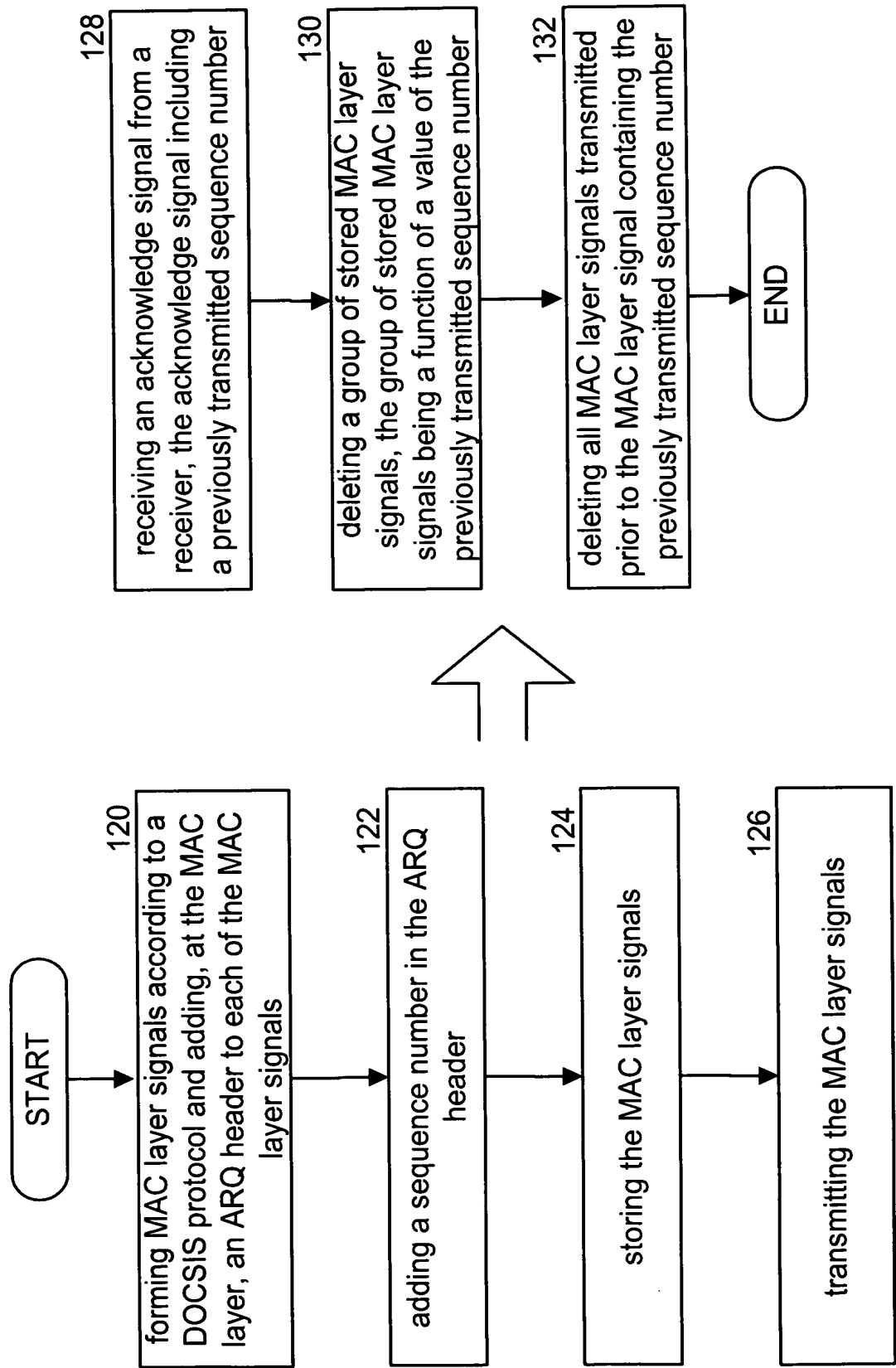


FIG. 12